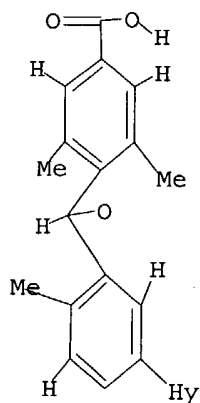


=> d l1
 L1 HAS NO ANSWERS
 L1 STR



Structure attributes must be viewed using STN Express query preparation.

=> d his

(FILE 'REGISTRY' ENTERED AT 06:30:16 ON 09 DEC 2004)

DEL HIS
 L1 STRUCTURE UPLOADED
 L2 0 S L1
 L3 13 S L1 FULL
 L4 13 S L3 AND CAPLUS/LC

FILE 'CAPLUS' ENTERED AT 06:31:53 ON 09 DEC 2004

L5 37 S L3
 L6 5 S L5 AND (?DIABET? OR ?OPHTHAL? OR ?ARTERIOSCLER? OR ?CATARACT?

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FILE COVERS 1907 - 9 Dec 2004 VOL 141 ISS 24
FILE LAST UPDATED: 8 Dec 2004 (20041208/ED)

This file contains CAS Registry Numbers for easy and accurate substance identification.

=> s l3

L5 37 L3

=> s l5 and (?diabet? or ?ophthal? or ?arterioscler? or ?cataract? or ?glaucom? or retinopat? or ?iritis?)

114034 ?DIABET?

86465 ?OPHTHAL?

17754 ?ARTERIOSCLER?

7414 ?CATARACT?

6260 ?GLAUCOM?

5857 RETINOPAT?

228 ?IRITIS?

L6 5 L5 AND (?DIABET? OR ?OPHTHAL? OR ?ARTERIOSCLER? OR ?CATARACT?
OR ?GLAUCOM? OR RETINOPAT? OR ?IRITIS?)

=> d ibib abs hitstr 1-5

L14 ANSWER 1 OF 1 MEDLINE on STN
 AN 95209261 MEDLINE
 DN PubMed ID: 7695225
 TI Platelets and intimal thickening.
 AU Sumiyoshi A; Asada Y; Marutsuka K; Hayashi T; Kisanuki A; Tsuneyoshi A; Sato Y
 CS First Department of Pathology, Miyazaki Medical College, Japan.
 SO Annals of the New York Academy of Sciences, (1995 Jan 17) 748 74-85; discussion 85. Ref: 51
 Journal code: 7506858. ISSN: 0077-8923.
 CY United States
 DT Journal; Article; (JOURNAL ARTICLE)
 General Review; (REVIEW)
 (REVIEW, TUTORIAL)
 LA English
 FS Priority Journals
 EM 199504
 ED Entered STN: 19950504
 Last Updated on STN: 19980206
 Entered Medline: 19950427
 CT Check Tags: Male
 Animals
 *Arteriosclerosis: PA, pathology
 *Blood Platelets: PH, physiology
 *Epoprostenol: AA, analogs & derivatives
 *Epoprostenol: PD, pharmacology
 *Imidazoles: PD, pharmacology
 *Muscle, Smooth, Vascular: PA, pathology
 Platelet Adhesiveness: DE, drug effects
 Platelet Aggregation: DE, drug effects
 Platelet-Derived Growth Factor: ME, metabolism
 Rabbits
 Suramin: PD, pharmacology
 Thromboxane-A Synthase: AI, antagonists & inhibitors
 RN 104363-98-6 (Y 20811); 145-63-1 (Suramin); 35121-78-9 (Epoprostenol)
 CN 0 (Imidazoles); 0 (Platelet-Derived Growth Factor); 0 (TFC 132); EC 5.3.99.5 (Thromboxane-A Synthase)